UNITED STATES MARINE CORPS

WEAPONS TRAINING BATTALION
MARINE CORPS COMBAT DEVELOPMENT COMMAND
QUANTICO, VIRGINIA 22134-5040

INSTRUCTOR GUIDE

EXECUTE TABLE 6 SHORT RANGE THREAT ENGAGEMENT NIGHT

0300-M16-1015 0300-M16-1016 0300-M16-1015 (REV.) 0300-M16-1016 (REV.)

ANNUAL RIFLE TRAINING POI

APPROVAL	DATE
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(SLIDE #1)

INTRODUCTION (3 MIN)

1. GAIN ATTENTION. In combat, the enemy can engage Marines at any time, including at night. As a Marine, you may be required in a combat situation to engage targets at short range in a nighttime environment. It is imperative to practice and master the skills of shooting at night so if the situation presents itself overseas, you will be prepared.

Notes:				

(SLIDE #2)

- 2. **OVERVIEW**. This lesson will cover night time considerations the Table 6 course of fire.
- 3. **LEARNING OBJECTIVES**. The Terminal Learning Objectives pertaining to this lesson are as follows:

(SLIDE #3)

a.TERMINAL LEARNING OBJECTIVE

(SLIDE #3)

(1) Given a service rifle/ Infantry Automatic Rifle (IAR) with primary aiming device, individual field equipment, common weapon sling, magazines, ammunition, and threat targets from 5 to 50 meters, achieve mastery during execution of the performance checklists within the Master Lesson File for Entry-Level and Annual Rifle Marksmanship Training. (0300-M16-1015)

(SLIDE #4)

(2) Given a service rifle/ Infantry Automatic Rifle (IAR) with primary aiming device, Mini Integrated Pointer Illuminator Module (MIPIM), night vision device, individual field equipment, common weapon sling, magazines, ammunition, and threat targets at short range, achieve a score of 60 out of possible 120

b. ENABLING LEARNING OBJECTIVES:

(SLIDE #5)

(1) Given a service rifle/ Infantry Automatic Rifle (IAR) with primary aiming device, Mini Integrated Pointer Illuminator Module (MIPIM), night vision device, individual field equipment, common weapon sling, magazines, ammunition, and threat targets at short range, engage targets from 5 to 50 meters at night using combat engagement techniques. (0300-M16-1016a)

(SLIDE #6)

4. <u>METHOD/MEDIA</u>: This period of instruction will be taught using the informal lecture method, aided by the PowerPoint, demonstration, practical application and my assistant instructor.

INSTRUCTOR'S NOTE:

ASSIGN SPECIFIC SHOOTERSTO FILL OUT INSTRUCTIONAL RATING FORMS (IRFS). HAVE THEM SET ASIDE AND FILL THEM OUT AFTER THE COMPLETION OF THE CLASS.

- 5. **EVALUATION**: Shooters will be evaluated by a performance based evaluation.
- 6. **SAFETY/CEASE TRAINING (CT) BRIEF**: As per ORAW.

(SLIDE #7)

TRANSITION: Now that I've covered everything we are going to cover during this lesson, and how it will be presented and evaluated; are there any questions? If not, then let's begin by discussing the Night time engagements and considerations.

Notes:			

BODY (25 MIN)

1. <u>NIGHT TIME ENGAGEMENTS AND CONSIDERATIONS</u>: Proper PCC's and PCI's are paramount to facilitate proper night time engagements.

- a. <u>PCC's PCI's</u>. a. Due to the excessive movement and pivots performed, it is essential that the PVS-14's are mounted securely to ensure they stay seated.
- (1) The Peq-16 needs to be mounted on the support side ergonomically to facilitate quick access to the Mini Integrated Pointer Illuminator Module (MIIPM).
- (2) The MIPIM needs to be engaged during the presentation to ensure the shooter does not give away his position.
- (3) Following post fire drills, the MIPIM needs to be dis-engaged prior to performing the alert carry.

(SLIDE #11)

b. Maintain night time vision.

- (1) Avoid looking at any bright light. Bright light will eliminate night vision and require re-adaptation.
- (2) Shield eyes from parachute flares, spotlights, or headlights.

(SLIDE #12)

b. How night vision if affected

- (1) Fatigue
- (2) Lack of oxygen
- (3) Long exposure to sunlight
- (4) Heavy smoking
- (5) Drugs
- (6) Headaches
- (7) Illness
- (8) Consumption of alcohol within the past 48 hours
- (9) Improper diet

Now that we have just covered night time engagements and considerations, are there any questions?

QUESTION: What is the importance of ensuring the PVS-14's are properly secured?

ANSWER: Due to the excessive movement and pivots performed, it is essential that the PVS-14's are mounted securely to ensure they stay seated.

TRANSITION: Now that we have discussed night time engagements, let discuss the Table 6 course of fire.

1. TABLE 6 COURSE OF FIRE.

(SLIDE #8-9)

a.Training.

		TABLE 6 SHORT 1	RANGE NIGH	T (TRA	AINING)		
STAGE	METER LINE	DRILL	ROUNDS PER ITERATION	TIME	POSITION(S)	ITERATION(S)	TOTAL ROUNDS
ZEROING	100	ZEROING EXERCISE	5	N/A	PRONE	3	15
		HEAD SHOT	1	5 SEC	STANDING	3	3
STAGE 1	5	HAMMER PAIR	2	5 SEC	STANDING	2	4
		FAILURE TO STOP	3	5 SEC	STANDING	1	3
		HEAD SHOT	1	5 SEC	STANDING	3	3
STAGE 2	10	HAMMER PAIR	2	5 SEC	STANDING	2	4
STAGE 2		BOX DRILL	6	5 SEC	STANDING	1	6
		FAILURE TO STOP HEAD	3	5 SEC	STANDING	1	3
	15	PELVIC	1	5 SEC	STANDING	3	3
STAGE 3		HAMMER PAIR	2	5 SEC	STANDING	2	4
SIAGE 3		BOX DRILL	6	5 SEC	STANDING	1	6
		FAILURE TO STOP PELVIC	3	5 SEC	STANDING	1	3
		PELVIC	1	5 SEC	STANDING	3	3
STAGE 4	25	CONTROLLED PAIR	2	5 SEC	STANDING	2	4
SIAGE 4	23	BOX DRILL	6	5 SEC	STANDING	1	6
		FAILURE TO STOP PELVIC	3	5 SEC	STANDING	1	3
STAGE 5 FWD MVMNT	25-15	BOX DRILL	6	5 SEC	MOVING	1	6

	15-10	FAILURE TO STOP PELVIC	3	5 SEC	MOVING	1	3
	10-5	FAILURE TO STOP HEAD	3	5 SEC	MOVING	1	3
						TOTAL	85
	TABLE 6	SHORT RANGE NIGHT	PRE-EVAI	LUATIO	N AND EVALU	JATION)	
STAGE	METER LINE	DRILL	ROUNDS PER ITERATION	TIME	POSITION(S)	ITERATION(S)	TOTAL
		PELVIC SHOT	1	5 SEC	STANDING	1	1
	25	CONTROLLED PAIR	2	5 SEC	STANDING	2	4
STAGE 1	2.5	BOX DRILL	6	5 SEC	STANDING	1	6
		FAILURE TO STOP PELVIC	3	5 SEC	STANDING	1	3
	25-15	BOX DRILL	6	N/A	MOVING	1	6
		HAMMER PAIR	2	5 SEC	STANDING	2	4
STAGE 2	15	BOX DRILL	6	5 SEC	STANDING	1	6
517101 2		FAILURE TO STOP PELVIC	3	N/A	STANDING	1	3
	15-10	FAILURE TO STOP PELVIC	3	5 SEC	MOVING	1	3
		HAMMER PAIR	2	5 SEC	STANDING	2	4
STAGE 3	10	BOX DRILL	6	5 SEC	STANDING	1	6
		FAILURE TO STOP HEAD	3	5 SEC	STANDING	1	3
	10-5	FAILURE TO STOP HEAD	3	N/A	MOVING	1	3
		HAMMER PAIR	2	5 SEC	STANDING	2	4
STAGE 4	5	HEAD SHOT	1	5 SEC	STANDING	1	1
		FAILURE TO STOP HEAD	3	5 SEC	STANDING	1	3
						TOTAL	60

TRANSITION: Now that we have covered the Table 6 course of fire,
are there any questions? I have one for you.

QUESTION: During stage 4 how many prescribed controlled pairs are there?

ANSWER: There are 2 prescribed controlled pairs.

Notes:	

Let's summarize.

(SLIDE #10) (2 MIN)

SUMMARY: Being able to confidently and accurately engage targets at short range in a nighttime environment in critical to a units combat effectiveness. As Marines this is a skill that should be practiced as often as possible as to master the techniques of nighttime shooting.

		MADLE 6 DAGEG GUODE DANGE	L NITCHE /		IC COMMANDO)		
		TABLE 6 BASIC SHORT RANGE	NIGHT (1	CRAININ	G COMMANDS)		
Stage	Meter line	Engagement	Rounds per exposu re	Time	Position(s)	Iteratio n(s)	Total rounds
Zero/hold confirmati on	100	Zero confirmation	5	2 min	Prone	3	15
		n, make a condition one weapon condition possible. This is					
minute to find order to NCO"-same en	ire a 5 achieve ngagemen	round group from the prone po the best possible group. You t, engage "TOWER NCO"-same end and prepare to move. Stay onl	sition. u may eng gagement,	You wi age wh engag	ll repeat this er en your threat ar e "TOWER NCO"-rif	ngagement 3 opears. "T	times OWER
Short range engagement	5	Precision Shot (head)	1	5 sec	Standing	3	3
"TOWER NCO"- 3TIMES. STA "TOWER NCO"-	AND BY. -SAME DR	N YOUR FIRST DRILL WILL BE A "CONTACT" CEASE FIRE. ELLL, ENGAGE, CEASE FIRE ELLL, ENGAGE, CEASE FIRE	SINGLE HE	AD SHO	T. YOU WILL CONI	DUCT THIS D	RILL
Short range engagement	5	Hammer Pair	2	5 sec	Standing	2	4
BY. "CONTACT	r" CEASE	EXT DRILL WILL BE A HAMMER PA FIRE. ILL, ENGAGE, CEASE FIRE	IR YOUR W	ILL CO	NDUCT THIS DRILL	2 TIMES. S	TAND
Short range engagement	5	Failure to Stop (Head)	3	5 sec	Standing	1	3
	-CEASE F	XT DRILL WILL BE FAILURE TO S' TRE! CEASE FIRE! <u>(PAUSE)</u> CON					WITH
Short range engagement	10	Precision Shot (Head)	1	5 sec	Standing	3	3
TIMES. STAN	ND BY. " -SAME DR	N YOUR FIRST DRILL WILL BE A CONTACT" CEASE FIRE. ILL, ENGAGE, CEASE FIRE ILL, ENGAGE, CEASE FIRE	SINGLE HE	AD SHO	T. YOU WILL CONI	DUCT THIS D	RILL 3
Short range engagement	10	Hammer Pair	2	5 sec	Standing	2	4
BY. "CONTACT	r" cease	EXT DRILL WILL BE A HAMMER PA FIRE. ILL, ENGAGE, CEASE FIRE	IR YOUR W	ILL CO	NDUCT THIS DRILL	2 TIMES. S	TAND
Short range engagement	10	Box Drill	1	5 sec	Standing	1	6
"TOWER NCO"-	-YOUR NE	XT DRILL WILL BE A BOX DRILL.	STAND BY	. "CON	TACT" CEASE FIRE.		
Short range engagement	10	Failure to Stop (Head)	3	5 sec	Standing	1	3
"TOWER NCO"- ME AND MOVE	-CEASE F	XT DRILL WILL BE FAILURE TO S'IRE! CEASE FIRE! (PAUSE) CON					WITH
Short range engagement	15	Precision Shot (Pelvic)	1	5 sec	Standing	3	3
"TOWER NCO"-	-RIFLEME	N YOUR FIRST DRILL WILL BE A	SINGLE PE	LVIC S	HOT. YOU WILL CO	ONDUCT THIS	DRILL

	TAND BY	"CONTACT" CEASE FIRE.					
"TOWER NCO"-		ILL, ENGAGE, CEASE FIRE					
		ILL, ENGAGE, CEASE FIRE					
Short	DINIE DI	THE, ENGINEE, CHIEB TIME					
range	15	Hammer Pair	2	5	Standing	2	4
_	10	Handle rall	2	sec	Scanding	2	4
engagement	VOLID N	L EXT DRILL WILL BE A HAMMER PA	ID VOIID I		NDICE BUTC DOTI	O DIMEC C	
			IR YOUR V	NITT CO	NDUCT THIS DRILL	Z TIMES. S	TAND
BY. "CONTACT							
	-SAME DR	ILL, ENGAGE, CEASE FIRE			1	ı	
Short				5			
range	15	Box Drill	1	sec	Standing	1	6
engagement				500			
"TOWER NCO"-	YOUR NE	XT DRILL WILL BE A BOX DRILL.	STAND BY	Y. "CON	TACT" CEASE FIRE.		
Short				5			
range	15	Failure to Stop (Pelvic)	3		Standing	1	3
engagement		-		sec			
"TOWER NCO"-	YOUR NE	XT DRILL WILL BE FAILURE TO S'	TOP PELV	IC. STA	ND BY "CONTACT" C	EASE FIRE.	•
"TOWER NCO"-	-CEASE F	IRE! CEASE FIRE! (PAUSE) CON	SOLIDATE	AND PR	EPARE TO MOVE. S	TAY ONLINE	WITH
ME AND MOVE!							
Short							
range	25	Precision Shot (Pelvic)	1	5	Standing	3	3
engagement	23	riccision bhoc (reivie)	_	sec	Beariaing	J	3
, ,	DIELEME	N YOUR FIRST DRILL WILL BE A	TNCIE DI		HOT VOIL WILL CO	NDUCT THE	DDTII
			SINGLE PI	TIVIC S	HOI. 100 WILL CO	NDUCI IHIS	DRILL
		"CONTACT" CEASE FIRE.					
		ILL, ENGAGE, CEASE FIRE					
	-SAME DR	ILL, ENGAGE, CEASE FIRE		1	1	T	1
Short				5			
range	25	Controlled pair	2	sec	Standing	2	4
engagement							
"TOWER NCO'-	- YOUR N	EXT DRILL WILL BE A CONTROLLE	D PAIR YO	OUR WIL	L CONDUCT THIS DR	ILL 2 TIME	is.
STAND BY "C	1 mo rmr.						
DIIIII DI.	CONTACT"	CEASE FIRE.					
		CEASE FIRE. ILL, ENGAGE, CEASE FIRE					
				E			
"TOWER NCO"-			1	5	Standing	1	6
"TOWER NCO"-	-SAME DR	ILL, ENGAGE, CEASE FIRE	1	5 sec	Standing	1	
"TOWER NCO"- Short range engagement	-SAME DR 25	ILL, ENGAGE, CEASE FIRE Box Drill		sec		1	
"TOWER NCO"- Short range engagement "TOWER NCO"-	-SAME DR 25	ILL, ENGAGE, CEASE FIRE		sec		1	
"TOWER NCO"- Short range engagement "TOWER NCO"- Short	-SAME DR 25 -YOUR NE	ILL, ENGAGE, CEASE FIRE Box Drill XT DRILL WILL BE A BOX DRILL.	STAND BY	sec	TACT" CEASE FIRE.	_	6
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range	-SAME DR 25	ILL, ENGAGE, CEASE FIRE Box Drill		sec		1	
"TOWER NCO"- Short range engagement "TOWER NCO"- Short	-SAME DR 25 -YOUR NE	ILL, ENGAGE, CEASE FIRE Box Drill XT DRILL WILL BE A BOX DRILL.	STAND BY	sec Y. "CON	TACT" CEASE FIRE.	_	6
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement	25 -YOUR NE	ILL, ENGAGE, CEASE FIRE Box Drill XT DRILL WILL BE A BOX DRILL.	STAND BY	sec 7. "CON 5 sec	TACT" CEASE FIRE.	1	6 3
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement	-SAME DR 25 -YOUR NE 25 -YOUR NE	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S'	STAND BY	sec 7. "CON 5 sec IC. STA	TACT" CEASE FIRE. Standing ND BY "CONTACT" C	1	6
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"-	25 -YOUR NE	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic)	STAND BY	sec 7. "CON 5 sec	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward	1	6 3
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short	-SAME DR 25 -YOUR NE 25 -YOUR NE	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S'	STAND BY 3 FOP PELV	sec 7. "CON 5 sec IC. STA	TACT" CEASE FIRE. Standing ND BY "CONTACT" C	1 EASE FIRE.	3
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement	-SAME DR 25 -YOUR NE 25 -YOUR NE 25-15	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S'	STAND BY 3 FOP PELVY	sec c. "CON 5 sec IC. STA N/A	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement	1 EASE FIRE.	6 3
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"-	-SAME DR 25 -YOUR NE 25 -YOUR NE 25-15 -RIFLEME	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S' Box Drill N YOUR FIRST DRILL WILL BE A	STAND BY 3 FOP PELVY 6 BOX DRILL	sec c. "CON 5 sec IC. STA N/A	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement	1 EASE FIRE.	6 3
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- THE 25M TO T	-SAME DR 25 -YOUR NE 25 -YOUR NE 25-15 -RIFLEME	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S' Box Drill	STAND BY 3 FOP PELVY 6 BOX DRILL	sec c. "CON 5 sec IC. STA N/A	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement CONDUCTING FORWA	1 EASE FIRE.	6 3
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- THE 25M TO TO	-SAME DR 25 -YOUR NE 25 -YOUR NE 25-15 -RIFLEME THE 15M	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S' Box Drill N YOUR FIRST DRILL WILL BE A LINE. STAND BY. "MOVE" CEASE	STAND BY 3 FOP PELV: 6 BOX DRILLIFIRE.	sec 7. "CON 5 sec IC. STA N/A WHILE	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement	1 EASE FIRE. 1 RD MOVEMEN	6 3 6 T FROM
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- THE 25M TO TO Short range	-SAME DR 25 -YOUR NE 25 -YOUR NE 25-15 -RIFLEME	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S' Box Drill N YOUR FIRST DRILL WILL BE A	STAND BY 3 FOP PELVY 6 BOX DRILL	sec c. "CON 5 sec IC. STA N/A	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement CONDUCTING FORWA	1 EASE FIRE.	6 3
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- THE 25M TO TOWER Short range engagement "TOWER NCO"- THE 25M TO TOWER Short range engagement	-SAME DR 25 -YOUR NE 25 -YOUR NE 25-15 -RIFLEME THE 15M	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S' Box Drill N YOUR FIRST DRILL WILL BE A LINE. STAND BY. "MOVE" CEASE Failure to Stop (Pelvic)	STAND BY 3 FOP PELVY 6 BOX DRILL FIRE.	sec 7. "CON 5 sec 1C. STA N/A N/A N/A	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement CONDUCTING FORWA Forward movement	1 EASE FIRE. 1 RD MOVEMEN	6 3 6 T FROM 3
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- THE 25M TO TOWER NCO"- Short range engagement "TOWER NCO"- THE 25M TO TOWER NCO"-	-YOUR NE 25 -YOUR NE 25 -YOUR NE 25-15 -RIFLEME THE 15M	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S' Box Drill N YOUR FIRST DRILL WILL BE A LINE. STAND BY. "MOVE" CEASE Failure to stop (Pelvic) EXT DRILL WILL BE A FAILURE TO	STAND BY 3 TOP PELV: 6 BOX DRILL FIRE. 3 D STOP DE	sec 7. "CON 5 sec 1C. STA N/A N/A N/A	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement CONDUCTING FORWA Forward movement	1 EASE FIRE. 1 RD MOVEMEN	6 3 6 T FROM 3
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- THE 25M TO TOWER NCO"- THE 25M TO TOWER NCO'- THE 25M TO TOWER NCO'- FROM THE 15M	-YOUR NE 25 -YOUR NE 25 -YOUR NE 25-15 -RIFLEME THE 15M	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S' Box Drill N YOUR FIRST DRILL WILL BE A LINE. STAND BY. "MOVE" CEASE Failure to Stop (Pelvic)	STAND BY 3 TOP PELV: 6 BOX DRILL FIRE. 3 D STOP DE	sec 7. "CON 5 sec 1C. STA N/A N/A N/A	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement CONDUCTING FORWA Forward movement	1 EASE FIRE. 1 RD MOVEMEN	6 3 6 T FROM 3
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- THE 25M TO TOWER NCO"- THE 25M TO TOWER NCO'- FROM THE 15M Short	-YOUR NE 25 -YOUR NE 25-15 -RIFLEME THE 15M 15-10 - YOUR N 4 TO 10M	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S' Box Drill N YOUR FIRST DRILL WILL BE A LINE. STAND BY. "MOVE" CEASE FAILURE to stop (Pelvic) EXT DRILL WILL BE A FAILURE TO LINE. STAND BY. "MOVE" CEASE	STAND BY 3 FOP PELV: 6 BOX DRILL FIRE. 3 D STOP DE	sec 7. "CON 5 sec 1C. STA N/A N/A N/A RILL TO	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement CONDUCTING FORWA Forward movement	1 EASE FIRE. 1 RD MOVEMEN 1 N WHILE MO	6 3 6 T FROM 3 VING
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- THE 25M TO TO Short range engagement "TOWER NCO"- THE 25M TO TO Short range engagement "TOWER NCO'- FROM THE 15M Short range	-YOUR NE 25 -YOUR NE 25 -YOUR NE 25-15 -RIFLEME THE 15M	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S' Box Drill N YOUR FIRST DRILL WILL BE A LINE. STAND BY. "MOVE" CEASE Failure to stop (Pelvic) EXT DRILL WILL BE A FAILURE TO	STAND BY 3 TOP PELV: 6 BOX DRILL FIRE. 3 D STOP DE	sec 7. "CON 5 sec 1C. STA N/A N/A N/A	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement CONDUCTING FORWA Forward movement THE PELVIC REGIO	1 EASE FIRE. 1 RD MOVEMEN	6 3 6 T FROM 3
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- THE 25M TO TOWER NCO"- THE 25M TO TOWER NCO'- FROM THE 15M Short range engagement "TOWER NCO'- FROM THE 15M Short range engagement	25 -YOUR NE. 25 -YOUR NE. 25-15 -RIFLEME. 15-10 - YOUR N. 4 TO 10M 10-5	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S' Box Drill N YOUR FIRST DRILL WILL BE A LINE. STAND BY. "MOVE" CEASE Failure to stop (Pelvic) EXT DRILL WILL BE A FAILURE TO STAND BY. "MOVE" CEASE Failure to stop (Head)	STAND BY 3 FOP PELVY 6 BOX DRILL FIRE. 3 D STOP DE FIRE. 3	sec 7. "CON 5 sec 1C. STA N/A N/A N/A RILL TO	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement CONDUCTING FORWA Forward movement THE PELVIC REGIO Forward movement	1 EASE FIRE. 1 RD MOVEMEN 1 N WHILE MO	6 3 6 T FROM 3 VVING
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- THE 25M TO TOWER NCO"- THE 25M TO TOWER NCO'- FROM THE 15M Short range engagement "TOWER NCO'- FROM THE 15M Short range engagement	25 -YOUR NE. 25 -YOUR NE. 25-15 -RIFLEME. 15-10 - YOUR N. 4 TO 10M 10-5	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S' Box Drill N YOUR FIRST DRILL WILL BE A LINE. STAND BY. "MOVE" CEASE FAILURE to stop (Pelvic) EXT DRILL WILL BE A FAILURE TO LINE. STAND BY. "MOVE" CEASE	STAND BY 3 FOP PELVY 6 BOX DRILL FIRE. 3 D STOP DE FIRE. 3	sec 7. "CON 5 sec 1C. STA N/A N/A N/A RILL TO	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement CONDUCTING FORWA Forward movement THE PELVIC REGIO Forward movement	1 EASE FIRE. 1 RD MOVEMEN 1 N WHILE MO	6 3 6 T FROM 3 VVING
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- THE 25M TO TO Short range engagement "TOWER NCO"- FROM THE 15M Short range engagement "TOWER NCO'- FROM THE 15M Short range engagement "TOWER NCO'- FROM THE 15M Short range engagement	25	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S' Box Drill N YOUR FIRST DRILL WILL BE A LINE. STAND BY. "MOVE" CEASE Failure to stop (Pelvic) EXT DRILL WILL BE A FAILURE TO STAND BY. "MOVE" CEASE Failure to stop (Head)	STAND BY 3 FOP PELVI 6 BOX DRILL FIRE. 3 D STOP DE FIRE. 3	sec C. "CON Sec IC. STA N/A N/A N/A RILL TO N/A HE HEAD	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement CONDUCTING FORWA Forward movement THE PELVIC REGIO Forward movement WHILE MOVING FRO	1 EASE FIRE. 1 RD MOVEMEN 1 N WHILE MO 1 M THE 10M	6 3 6 T FROM 3 VING 3 TO 5M
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- THE 25M TO TO Short range engagement "TOWER NCO"- FROM THE 15M Short range engagement "TOWER NCO'- FROM THE 15M Short range engagement "TOWER NCO'- FROM THE 15M Short range engagement	25	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S' Box Drill N YOUR FIRST DRILL WILL BE A LINE. STAND BY. "MOVE" CEASE Failure to stop (Pelvic) EXT DRILL WILL BE A FAILURE TO LINE. STAND BY. "MOVE" CEASE Failure to stop (Head) XT DRILL WILL BE FAILURE TO S'	STAND BY 3 FOP PELVI 6 BOX DRILL FIRE. 3 D STOP DE FIRE. 3	sec C. "CON Sec IC. STA N/A N/A N/A RILL TO N/A HE HEAD	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement CONDUCTING FORWA Forward movement THE PELVIC REGIO Forward movement WHILE MOVING FRO	1 EASE FIRE. 1 RD MOVEMEN 1 N WHILE MO 1 M THE 10M	6 3 6 T FROM 3 VING 3 TO 5M
"TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- Short range engagement "TOWER NCO"- THE 25M TO TO Short range engagement "TOWER NCO"- THE 25M TO TO Short range engagement "TOWER NCO'- FROM THE 15M Short range engagement "TOWER NCO'- LINE. STAND	25	Box Drill XT DRILL WILL BE A BOX DRILL. Failure to Stop (Pelvic) XT DRILL WILL BE FAILURE TO S' Box Drill N YOUR FIRST DRILL WILL BE A LINE. STAND BY. "MOVE" CEASE Failure to stop (Pelvic) EXT DRILL WILL BE A FAILURE TO LINE. STAND BY. "MOVE" CEASE Failure to stop (Head) XT DRILL WILL BE FAILURE TO S'	STAND BY 3 FOP PELVI 6 BOX DRILL FIRE. 3 D STOP DE FIRE. 3	sec C. "CON Sec IC. STA N/A N/A N/A RILL TO N/A HE HEAD	TACT" CEASE FIRE. Standing ND BY "CONTACT" C Forward movement CONDUCTING FORWA Forward movement THE PELVIC REGIO Forward movement WHILE MOVING FRO	1 EASE FIRE. 1 RD MOVEMEN 1 N WHILE MO 1 M THE 10M	6 3 6 T FROM 3 VING 3 TO 5M

	TABLE	6 BASIC SHORT RANGE NIGHT (PRE-EVAL	UATION/	EVALUATION COMMAN	NDS)	
Stage	Meter line	Engagement	Rounds per exposu re	Time	Position(s)	Iterati on(s)	Total rounds
Short range engagement	25	Controlled pair	2	5 sec	Standing	2	4
"TOWER NCO'- "CONTACT" CE	YOUR NE	N YOUR FIRST DRILL WILL BE A XT DRILL WILL CONTROLLED PAIR E. ILL, ENGAGE, CEASE FIRE			TAND BY. "CONTACT THIS DRILL 2 TIME		
Short range engagement	25	Box Drill	1	5 sec	Standing	1	6
"TOWER NCO'-	YOUR NE	XT DRILL WILL BE A BOX DRILL.	STAND BY	Y. "CON	TACT" CEASE FIRE.		
Short range engagement	25	Failure to Stop (Pelvic)	3	5 sec	Standing	1	3
"TOWER NCO"-	YOUR NE	XT DRILL WILL BE FAILURE TO S	TOP PELVI	IC. STA	ND BY "CONTACT" C	EASE FIRE.	
Short range engagement	25-15	Box Drill	6	N/A	Forward movement	1	6
THE 15M LINE		XT DRILL WILL BE A BOX DRILL E" CEASE FIRE.	WHILE CON	NDUCTIN	G FORWARD MOVEMEN	T FROM THE	25M TO
Short range engagement	15	Hammer Pair	2	5 sec	Standing	2	4
STAND BY. "C	CONTACT"	N YOUR NEXT DRILL WILL BE A H CEASE FIRE. ILL, ENGAGE, CEASE FIRE	AMMER PAl	IR YOU I	WILL CONDUCT THIS	DRILL 2 T	IMES.
Short range engagement	15	Box Drill	1	5 sec	Standing	1	6
"TOWER NCO'-	YOUR NE	XT DRILL WILL BE A BOX DRILL.	STAND BY	Y. "CON	TACT" CEASE FIRE.	•	
Short range engagement	15	Failure to Stop (Pelvic)	3	5 sec	Standing	1	3
"TOWER NCO"-	YOUR NE	XT DRILL WILL BE FAILURE TO S	TOP PELVI	IC. STA	ND BY "CONTACT" C	EASE FIRE.	
Short range engagement	15-10	Failure to stop (Pelvic)	3	N/A	Forward movement	1	3
MOVEMENT FRO		XT DRILL WILL BE FAILURE TO S 5M TO THE 10M LINE. "MOVE" C			ON WHILE CONDUCTI	NG FORWARD	
Short range engagement	10	Hammer Pair	2	5 sec	Standing	2	4
"TOWER NCO"- STAND BY. "C	CONTACT"	N YOUR NEXT DRILL WILL BE A H CEASE FIRE. ILL, ENGAGE, CEASE FIRE	AMMER PAI	IR. YO	U WILL CONDUCT TH	IIS DRILL 2	TIMES.
Short range engagement	10	Precision Shot (Head)	1	5 sec	Standing	3	3
"TOWER NCO"-	-RIFLEME	N YOUR FIRST DRILL WILL BE A	SINGLE HE	EAD SHO	T. STAND BY. "CON	TACT" CEAS	E FIRE.
Short range engagement	10	Box Drill	1	5 sec	Standing	1	6
"TOWER NCO"-	YOUR NE	XT DRILL WILL BE A BOX DRILL.	STAND BY	Y. "CON	TACT" CEASE FIRE.		

Short range engagement	10	Failure to Stop (Head)	3	5 sec	Standing	1	3	
"TOWER NCO"-	YOUR NE	XT DRILL WILL BE FAILURE TO S	TOP HEAD.	STAND	BY "CONTACT" CEA	SE FIRE.		
Short range engagement	10-5	Failure to stop (Head)	3	N/A	Forward movement	1	3	
		XT DRILL WILL BE FAILURE TO S	TOP HEAD	WHILE	CONDUCTING FORWAR	RD MOVEMENT	FROM	
THE 10M TO 1	THE 5M I	INE. "MOVE" CEASE FIRE.		1				
Short range engagement	5	Hammer Pair	2	5 sec	Standing	2	4	
"TOWER NCO"-	-RIFLEME	N YOUR NEXT DRILL WILL BE A H.	AMMER PAI	R. YOU	J WILL CONDUCT TH	IIS DRILL 2	TIMES.	
STAND BY. "C	CONTACT"	CEASE FIRE.						
	SAME DR	ILL, ENGAGE, CEASE FIRE	•					
Short range engagement	5	Precision Shot (head)	1	5 sec	Standing	3	3	
"TOWER NCO"-	YOUR NE	XT DRILL WILL BE SINGLE HEAD	SHOT. STA	ND BY	"CONTACT" CEASE F	IRE.		
Short range engagement	5	Failure to Stop (Head)	3	5 sec	Standing	1	3	
	"TOWER NCO"-YOUR NEXT DRILL WILL BE FAILURE TO STOP HEAD. STAND BY "CONTACT" CEASE FIRE. ALL STATIONARY THREATS HAVE BEEN ELIMINATED (PAUSE) UNLOAD SHOW CLEAR.							
		22BN BBIIII	01.2012 011			Total	60	